

2444 NE 1st Blvd Suite 700 Gainesville, FL, 32609, US **Kaycha Labs** 

TruFlower - Minis - 3.5g - Northern Lights Northern Lights Matrix: Flower



of Ana	cate lysis		Sample:GA10519002-00 Harvest/Lot ID: 15928_000043205 Cultivation Facility: Quincy Cultivation Processing Facility : Midway Processing Seed to Sale #19246_000043205 Batch Date :05/19/2 Batch#: 19246_000043205 Sample Size Received: 45.5 gra Total Weight/Volume: 3233 gra Retail Product Size: 3.5 gra Ordered : 05/19/2 sampled : 05/19/2 Completed: 05/25/2 Sampling Method: SOP.T.20.01
May 25, 2021	TRULIEVE	Trulieve	PASSED Page 1 of 4
CANNABINOID RESULTS			Filth ASSED Water Activity PASSED Moisture PASSED Terpenes TESTED
Total THC 25.51	00/	Total CBD	Total Cannabinoids
F	0 /0 htainer :893.137	TOTAL CBD/Container :2.462 mg	<b>30.006%</b> Total Cannabinoids/Container :1050.220 mg
E J TOTAL THC/Con			E J Total Cannabinoids/Container :1050.220 mg
E J TOTAL THC/Con			Filth PASSED   Analyzed By Weight Extraction date Extracted By   2006 42.7g 05/19/21 2006   Analyzed By Weight Extraction date Extracted By   2006 42.7g 05/19/21 2006   Analyte LOD Result   Filth and Foreign Material 0.1 ND   Analytis Method -S0P.7.40.013 Batch Date : 05/19/21 16:03:17   Analytis Batch -GAO26330FL Reviewed On -05/20/21 08:03:43:49   Instrument Used : GA-Filth/Foreign Material Microscope ND   This includes but is not limited to hair, insects, feces, packaging contaminants, and manufacturing wast   and by-products, An SH-28T Steree Microscope is use for impection.
CBDV   CBDA   CBGA     %   ND   0.0800   0.7000     mg/g   ND   0.8000   7.0000	ntainer :893.137	DB-THC   DB-THC   CBC   THCA     0.4240   ND   0.1019   28.6130     4.2400   ND   1.0200   286.1300	Filth PASSED   Analyzed By Weight Extraction date Extracted By   2206 42.7g 05/19/21 2006   Analyte LOD Result   Filth and foreign Material 0.1 0.1   Analysis Method -SOP.T.40.013 Batch Date :: 05/19/21 16:03:17 Analysical Batch - GA02630Fil Result   This includes but is inct limited to hair, insects, fees, packaging contaminants, and manufacturing wast and by-products, An SH-2BIT Steree Microscope is use for inspection.   Filti Marker Activity Water Activity PASSED
CBDV   CBDA   CBGA     %   ND   0.0800   0.7000     mg/g   ND   0.8000   7.0000	cBG   CBD   THCV   CBN     0.0850   ND   ND   ND     0.8500   ND   ND   ND	DB-THC   DB-THC   CBC   THCA     0.4240   ND   0.1019   28.6130     4.2400   ND   1.0200   286.1300	Filth Dassed   Analyzed By Weight Extraction date Extracted By   2206 42.7g 05/19/21 2006   Analyte LOD Result   Filth and Foreign Material 0.1 NO   Analytical Batch - GA026330Filt Reviewed On - 05/20/21 08:43:49 Instrument Uses': GA-11th/Foreign Material Microscope   This includes but is incl limited to hair, insects, feces, packaging contaminants, and manufacturing was ab by-products. An SH-2B/T Steree Microscope is use for inspection. PASSEED   Malyte Valter Activity PASSEED   Analyste Method - Vater Activity 30.888 05/20/21 0.01 aw 0.65aw 0.5293W
CBDV   CBDA   CBGA     %   ND   0.0800   0.7000     mg/g   ND   0.8000   7.0000     LOD   0.0010   %   %     %   ND   0.8000   7.0000     LOD   0.0010   %   %     K   %   %   %	ces   ceb   THCV   cen     0.0850   ND   ND   ND     0.8500   ND   ND   ND     0.0010   0.0001   0.0010   0.0010     %   %   %   %	DB-THC   DB-THC   CBC   THCA     0.4240   ND   0.1019   28.6130     4.2400   ND   1.0200   286.1300     0   0.0001   0.0010   0.0010   9%	Filth PASSED   Analyzed By Weight Extraction date Extracted By   2206 42.7g 05/19/21 206   Analyzed By Weight Extraction date Extracted By   2206 42.7g 05/19/21 206   Analyte LOD Result   Filth 0.1 ND   Analysis Method - SOP, T.40.013 Batch Date: 05/20/21 08:43:49   Instrument Used: GA-Filth/Foreign Material Microscope ND   This includes but is not limited to hair, insects, feces, packaging contaminants, and manufacturing was and by-products, An SH-2807 Sprees Microscope is use for inspection. PASSED   Itis includes but is not limited to hair, insects, feces, packaging contaminants, and manufacturing was and by-products, An SH-2807 Sprees Microscope is use for inspection. PASSED   Malyte Mater Activity PASSED   Analysis Malyzed by Weight Ext. date LOD AL Result   Mater Activity 201 3.0188g 05/20/21 0.01 aw 0.528 w
CBDV   CBDA   CBGA     %   ND   0.0800   7.0000     IOD   0.0010   0.0010   0.0010     %   %   %   %	CBG   CBD   THCV   CBN     0.0850   ND   ND   ND     0.8500   ND   ND   ND     0.0010   0.0001   0.0010   0.001     %   %   %     Extraction date :   05/19/21 04/05/31	D9-THC D8-THC CBC THCA   0.4240 ND 0.1019 28.6130   4.2400 ND 1.0200 286.1300   0 0.0001 0.0010 0.0010 9%   % % % %	Filth Dassed   Analyzed By Weight Extraction date Extracted By Extraction date Extracted By   2006 42.7g 05/19/21 2006   Analyzed By Weight Extraction date Extracted By LOD Result Result   7111 LOD Result Result 2006   Analysis Method -SOP.T.40.013 Batch Date : 05/19/21 16:03:17 Analysis Method -SOP.T.40.013 Batch Date : 05/19/21 16:03:17   Analysis Method -SOP.T.40.013 Batch Date : 05/19/21 16:03:17 Analysis Method -SOP.T.40.013 Batch Date : 05/19/21 16:03:17   Analysis Method -SOP.T.40.013 Batch Date : 05/19/21 16:03:17 Analysis Method -SOP.T.40.013 Batch Date : 05/19/21 16:03:17   Analysis Method -SOP.T.40.013 Batch Date : 05/19/21 16:03:17 Manufacturing was   Inst includes but is not limited to hair, insects, fees, packaging contaminants, and manufacturing was Manufacturing was   Official State -Solution State - 05/20/21 0:01 aw 0.65aw 0.52aw Manufacturing was   Manufacturing was 0.01 aw 0.65aw 0.52aw 0.52aw   Analyse Method -Water Activity Satch Date : 05/20/21 0:01 aw 0.65aw 0.52aw   Manufacturing was Satch Date : 05/20/21 0:023w Manufacturing was   Manufacturing was Batch Date :

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Rob Bruton Lab Director

State License # CMTL-0001 ISO Accreditation # ISO/IEC 17025:2017 Accreditation PJLA-Testing 97164

Signature

05/25/21



#### Kaycha Labs

TruFlower - Minis - 3.5g - Northern Lights Northern Lights Matrix : Flower



PASSED

## **Certificate of Analysis**

6749 BEN BOSTIC ROAD Quincy, FL, 32351, US **Telephone:** (850) 777-3026 **Email:** Carlos.Ledezma@trulieve.com Sample : GA10519002-005 Harvest/LOT ID: 15928\_0000432056

Batch#: 19246\_0000432056 Sampled:05/19/21 Ordered:05/19/21 Sample Size Received : 45.5 gram Total Weight/Volume : 3233 gram Completed : 05/25/21 Expires: 05/25/22 Sample Method : SOP.T.20.010

Page 2 of 4

**TESTED** 

# 0

### Terpenes

										Result (%)
	0.007	ND	ND		TERPINEOL	TERPINEOL		ND	ND	
DETA-MITRUENE	0.007	1.076	0.107		GERANIOL			ND	ND	
ALPHA-	0.007	ND	ND		PULEGONE		0.007	ND	ND	
PHELLANDRENE					ALPHA-CEDRENE		0.007	ND	ND	
3-CARENE	0.007	ND	ND		ALPHA-HUMULENE		0.007	1.685	0.168	
OCIMENE	0.007	ND	ND		TRANS-NEROLIDOL		0.007	ND	ND	
EUCALYPTOL	0.007	< 0.2	< 0.020		GUAIOL		0.007	ND	ND	
LINALOOL	0.007	0.930	0.093							
FENCHONE	0.007	ND	ND							
SOPULEGOL	0.007	ND	ND				$\mathcal{X}$	$\Delta \Delta V$	$\overline{\mathbf{v}}$	
SOBORNEOL	0.007	ND	ND		A	- V				
HEXAHYDROTHYM OL	0.007	ND	ND		$\bigcirc$	Terpe	nes			TESTED
NEROL	0.007	ND	ND		-0-					
GERANYL ACETATE	0.007	ND	ND							
BETA- CARYOPHYLLENE	0.007	9.505	0.950		Analyzed b	y Weig	ht Ex	traction	date	Extracted By
VALENCENE	0.007	ND	ND		1541	1.00250	g 05/	19/21 04:05:0	2	2206
CIS-NEROLIDOL	0.007	ND	ND				/			
CARYOPHYLLENE DXIDE	0.007	ND	ND		Analysis Me Analytical B			Revie	ewed On -	05/25/21 08:44:31
CEDROL	0.007	ND	ND		Instrument	Used : GA-G	CMS-00	2 QP2010	S	
FARNESENE	0.007	2.475	0.247		Running On	: 05/20/21	14:32:23			
ALPHA-BISABOLOL	0.007	ND	ND		Batch Date					
ALPHA-PINENE	0.007	ND	ND					( <u> </u>		
SABINENE	0.007	ND	ND		Reagent	Diluti	ion C	onsums.		
BETA-PINENE	0.007	ND	ND		Reagent	Diluti		onsums.		
ALPHA-TERPINENE	0.007	ND	ND		060920.24	10	28	32066106		
LIMONENE	0.007	2.013	0.201		122320.01		VA	AV-09-1020 Lo	ot# 947.077	
GAMMA- TERPINENE	0.007	ND	ND					7014550029 34631 / P741		
	0.007	ND	ND				16	6466-042		
SABINENE HYDRATE	0.007	ND	ND		Terpenoid pro	ofile screenin	g is perfo	rmed using	g GC-MS wi	th Liquid Injection
FENCHYL ALCOHOL	0.007	ND	ND							creen 38 terpenes
CAMPHOR	0.013	ND	ND		using Method	SOP.T.40.09	1 Terpen	oid Analysi	s Via GC/M	S.
BORNEOL	0.013	ND	ND							
Fotal (%)		1.768						Ň	_X	
				//						

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Rob Bruton Lab Director

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Signature

05/25/21



#### Kaycha Labs

TruFlower - Minis - 3.5g - Northern Lights Northern Lights Matrix : Flower



PASSED

## **Certificate of Analysis**

6749 BEN BOSTIC ROAD Quincy, FL, 32351, US Telephone: (850) 777-3026 Email: Carlos.Ledezma@trulieve.com

#### Sample : GA10519002-005 Harvest/LOT ID: 15928\_0000432056

Batch# : 19246 0000432056 Sampled : 05/19/21 Ordered : 05/19/21

Sample Size Received : 45.5 gram Total Weight/Volume : 3233 gram Completed : 05/25/21 Expires: 05/25/22 Sample Method : SOP.T.20.010

Page 3 of 4

PASSED

## द्वः ०



Pesticides	LOD	Units	Action Level	Result	Pesticides	LOD	Units	Action Level	Result
ABAMECTIN B1A	0.01	ppm	0.1	ND	PROPOXUR	0.01	ppm	0.1	ND
ACEPHATE	0.01	ppm	0.1	ND	PYRETHRINS	0.05	ppm	0.5	ND
ACEQUINOCYL	0.01	ppm	0.1	ND	PYRIDABEN	0.02	ppm	0.2	ND
ACETAMIPRID	0.01	ppm	0.1	ND	SPIROMESIFEN	0.01	ppm	0.1	ND
ALDICARB	0.01	ppm	0.1	ND	SPIROTETRAMAT	0.01	ppm	0.1	ND
AZOXYSTROBIN	0.01	ppm	0.1	ND	SPIROXAMINE	0.01	ppm	0.1	ND
BIFENAZATE	0.01	ppm	0.1	ND	TEBUCONAZOLE	0.01	ppm	0.1	ND
BIFENTHRIN	0.01	ppm	0.1	ND	THIACLOPRID	0.01	ppm	0.1	ND
BOSCALID	0.01	PPM	0.1	ND	THIAMETHOXAM	0.05	ppm	0.5	ND
CARBARYL	0.05	ppm	0.5	ND	TOTAL CONTAMINANT LOAD (PESTICIDES)	0.05	PPM	5	ND
CARBOFURAN	0.01	ppm	0.1	ND	TOTAL DIMETHOMORPH	0.02	PPM	0.2	ND
CHLORANTRANILIPROLE	0.1	ppm	1	ND	TOTAL PERMETHRIN	0.01	ppm	0.1	ND
CHLORMEQUAT CHLORIDE	0.1	ppm	1	ND	TOTAL SPINETORAM	0.01	PPM	0.2	ND
CHLORPYRIFOS	0.01	ppm	0.1	ND	TOTAL SPINOSAD	0.02		0.1	ND
CLOFENTEZINE	0.02	ppm	0.2	ND	TRIFLOXYSTROBIN		ppm		
COUMAPHOS	0.01	ppm	0.1	ND	PENTACHLORONITROBENZENE (P	0.01 CNB) 0.01	ppm PPM	0.1	ND
DAMINOZIDE	0.01	ppm	0.1	ND	*	UND) 0.01	РРМ	0.15	ND
DIAZINON	0.01	ppm	0.1	ND	PARATHION-METHYL *	0.01	PPM	0.1	ND
DICHLORVOS	0.01	ppm	0.1	ND	CAPTAN *	0.025	PPM	0.7	ND
DIMETHOATE	0.01	ppm	0.1	ND	CHLORDANE *	0.01	PPM	0.1	ND
ETHOPROPHOS	0.01	ppm	0.1	ND	CHLORFENAPYR *	0.01	PPM	0.1	ND
ETOFENPROX	0.01		0.1	ND	CYFLUTHRIN *	0.01	PPM	0.5	ND
ETOXAZOLE	0.01	ppm	0.1	ND	CYPERMETHRIN *	0.01	PPM	0.5	ND
FENHEXAMID	0.01	ppm			<sup>또</sup> Pesticides				PASSE
FENOXYCARB		ppm	0.1	ND	Pesticides				FASSE
FENPYROXIMATE	0.01	ppm	0.1	ND					
FIPRONIL	0.01	ppm	0.1	ND	Analyzed by	Weight 1.0014g	Extraction date 05/20/21 12:05:30	Extract 1791, 1791	ed By
	0.01	ppm	0.1	ND	1850 , 1541 Analysis Method - SOP.T.30.065,				
FLONICAMID	0.01	ppm	0.1	ND	SOP.T40.070 Analytical Batch - GA026334PES			eviewed On- 05/20/21	
FLUDIOXONIL	0.01	ppm	0.1	ND			0	8:43:49	
HEXYTHIAZOX	0.01	ppm	0.1	ND	Instrument Used : GA-LCMS-001 I Running On : 05/20/21 16:27:33 ,	es, GA-GCMS-003 05/20/21 15:05:59	3 Triple Quad Pest (Indica)	atch Date : 05/20/21 08:40:	06
IMAZALIL	0.01	ppm	0.1	ND	Reagent Dilutio	n Consums	. ID		
IMIDACLOPRID	0.04	ppm	0.4	ND	050621.R21 10 060920.24	282066106			
KRESOXIM-METHYL	0.01	ppm	0.1	ND	051421.R12	69701455002	Lot# 947.077 298		
MALATHION	0.02	ppm	0.2	ND	051421.R05	VAV-09-1020 P734631 / P7	(947.077) / ALK-09-1412 (9291.17 411895	9)	
METALAXYL	0.01	ppm	0.1	ND		16466-042			
METHIOCARB	0.01	ppm	0.1	ND	Pesticide screen is performe concentrations for regulated	d using LC-MS	and/or GC-MS which can	screen down to below :	single digit ppb
METHOMYL	0.01	ppm	0.1	ND	Sample Preparation for Pest				OP.1.50.000
MEVINPHOS	0.01	ppm	0.1	ND	SOP.T40.065/SOP.T.40.066/	50P.T.40.070 P	rocedure for Pesticide Q	uantification Using LCM	
MYCLOBUTANIL	0.01	ppm	0.1	ND	Volatile Pesticide screening concentrations for regulated				
NALED	0.025	ppm	0.25	ND	concentrations for regulated	r concluco. An	arytes marked with an a	Stensk were tested usin	ig de 115.
OXAMYL	0.05	ppm	0.5	ND					
PACLOBUTRAZOL	0.01	ppm	0.1	ND					
	0.01	ppm	0.1	ND					
PHOSMET			3						
PHOSMET PIPERONYL BUTOXIDE	0.3	ppm	2	ND					
	0.3	ppm ppm	0.1	ND					

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**Rob Bruton** Lab Director

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Signature

05/25/21

PASSED



Kaycha Labs

TruFlower - Minis - 3.5g - Northern Lights Northern Lights Matrix : Flower



#### Gainesville, FL, 32609, US **Certificate of Analysis** PASSED Sample : GA10519002-005 Harvest/LOT ID: 15928 0000432056 6749 BEN BOSTIC ROAD Batch# : Sample Size Received : 45.5 gram Page 4 of 4 Quincy, FL, 32351, US 19246\_0000432056 Total Weight/Volume : 3233 gram Telephone: (850) 777-3026 Sampled : 05/19/21 Completed : 05/25/21 Expires: 05/25/22 Email: Carlos.Ledezma@trulieve.com Ordered : 05/19/21 Sample Method : SOP.T.20.010 PASSED Microbials Mycotoxins PASSED Analyte LOD Result Action Level (cfu/g) Analyte LOD Units Result Action Level (PPM) ESCHERICHIA COLI SHIGELLA SPP not present in 1 gram. AFLATOXIN G2 0.002 0.02 ppm ND SALMONELLA\_SPECIFIC\_GENE ASPERGILLUS\_FLAVUS not present in 1 gram. AFLATOXIN G1 0.002 ppm ND 0.02 not present in 1 gram. AFLATOXIN B2 0.002 ND 0.02 ppm ASPERGILLUS FUMIGATUS not present in 1 gram. AFLATOXIN B1 0.002 ND 0.02 ppm ASPERGILLUS\_TERREUS not present in 1 gram **OCHRATOXIN A** 0.002 ppm ND 0.02 ASPERGILLUS NIGER not present in 1 gram. 24000 CFU 100000 TOTAL YEAST AND MOLD 10 Analysis Method -SOP.T.30.065, SOP.T.40.065 Analytical Batch -GA026376MYC | Reviewed On - 05/24/21 08:30:24 Analysis Method -SOP.T.40.043 / SOP.T.40.044 / SOP.T.40.041 Analytical Batch -GA026328MIC , GA026329TYM Batch Date : 05/19/21, 05/19/21 Instrument Used : GA-LCMS-001 MYC Instrument Used : GA-093 PathogenDx Scanner (MIC), GA-093 PathogenDx Scanner Running On : 05/20/21 16:27:40 (QUANT) Batch Date : 05/20/21 14:16:44 Running On: 05/20/21, 05/20/21 Analyzed by Weight **Extraction date Extracted By** Extraction date 05/20/21 02:05:15 Analyzed by Weight Extracted By 1850 1.0014q 1791 2119, 1828 0.98g 05/19/21 1828. Aflatoxins B1, B2, G1, G2, and Ochratoxins A testing using LC-MS. (Method: SOP.T.30.065 for Sample Preparation and SOP.T40.065 Procedure for Mycotoxins Quantification Using LCMS. LOQ 1.0 Reagent Dilution ppb). Aflatoxin B1, B2, G1, and G2 must individually be <20ug/Kg. Ochratoxins must be <20µg/Kg. 020121.45 10 080120.R01

Hg

Microbiological testing for Fungal and Bacterial Identification via Polymerase Chain Reaction (PCR) method consisting of sample DNA amplified via tandem Polymerase Chain Reaction (PCR) as a crude jysate which avoids purification. (Method SOPT.40.043) If a pathogenic Escherichia Coli, Salmonella, Aspergillus finigatus, Aspergillus flavus, Aspergillus niger, or Aspergillus terreus is detected in 1g of a sample, the sample fails the microbiological-impurity testing. Pour-plating is used for quantitation and confirmation, Total Yeast and Mold has an action limit of 100,000 CFU.

032421.R19

Reagent Reagent Dilution Consums, ID 010821.13 031521.R36 190624060 50 051921.R17 052021.R15 106557-04-091619 051321.R11 051721.R33 010421.50 081420.12 LOD Action Level (PPM) Metal Unit Result ARSENIC PPM ND 0.2 0.02 CADMIUM 0.02 PPM ND 0.2 MERCURY РРМ 02 0.02 ND LEAD 0.05 PPM ND 0.5 Weight Extracted By Analyzed by Extraction date 1541 0.5033g 05/20/21 01:05:59 2507

**Heavy Metals** 

Analysis Method -SOP.T.40.050, SOP.T.30.052

Analytical Batch -GA026333HEA | Reviewed On - 05/21/21 10:07:50 Instrument Used :

Running On : 05/20/21 15:04:28

Batch Date : 05/20/21 08:38:07

Heavy Metals screening is performed using ICP-MS (Inductively Coupled Plasma – Mass Spectrometer) which can screen down to below single digit ppb concentrations for regulated heavy metals using Method SOP.T.30.052 Sample Preparation for Heavy Metals Analysis via ICP-MS and SOP.T.40.050 Heavy Metals Analysis via ICP-MS.

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**Rob Bruton** Lab Director

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